

JSRAE 2019 Annual Conference Session Schedule

	11th September (Wednesday)					12th September (Thursday)					13th September (Friday)				
	Room A	Room B	Room C	Room D	Room E	Room A	Room B	Room C	Room D	Room E	Room A	Room B	Room C	Room D	
9:00															9:00
10:00		OS-3(1) 9:40~10:40 B111-B113	OS-7(1) 9:40~10:40 C111-113	WS-5(1) 9:40~10:40 D111-D112	OS-11(1) 9:40~10:40 E111-E113	OS-2(2) 9:20~10:40 A211-A214		IS(0) 9:20~10:30 C201-C203	SN-1(1) 9:20~10:40 D211-D214	OS-10(1) 9:20~10:40 E211-E214	OS-2(5) 9:20~10:40 A311-A314		OS-1(1) 9:00~10:40 C311-C315	OS-6(1) 9:20~10:40 D311-D314	10:00
11:00	OS-2(1) 10:40~12:20 A111-A115	OS-3(2) 11:00~12:20 B121-B124	OS-7(2) 11:00~12:00 C121-123	WS-5(2) 11:00~12:20 D121-D124	OS-11(2) 11:00~12:20 E121-E124	OS-2(3) 11:00~12:20 A221-A224	GS(1) 11:00~12:20 B211-B214	IS(1) 10:40~12:20 C211-C215	SN-1(2) 11:00~12:20 D221-D214	OS-10(2) 11:00~12:20 E221-E214	OS-2(6) 11:00~12:20 A321-A324	WS-4(1) 11:00~12:20 B311-B313	OS-1(2) 11:00~12:20 C321-C324	OS-6(2) 11:00~12:00 D321-D323	11:00
12:00															12:00
13:00															13:00
14:00	WS-1(1) 13:30~15:50 A121-A123	OS-8(1) 13:30~14:50 B131-B134	WS-3 13:30~14:50 C131-C134	WS-5(3) 13:30~14:50 D131-D134	OS-11(3) 13:30~14:50 E131-E134	OS-2(4) 13:30~14:50 A231-A233	GS(2) 13:30~14:50 B221-B224	IS(2) 13:30~15:10 C221-C225	OS-4 13:30~15:10 D231-D235	OS-11(5) 13:30~14:50 E231-E234		WS-4(2) 13:30~14:50 B321-B324	WS-2(1) 13:30~14:50 C331-C333	OS-6(3) 13:30~14:50 D331-D334	14:00
15:00															15:00
16:00	WS-1(2) 15:10~16:30 A131-A134	OS-8(2) 15:10~16:50 B141-B145	OS-9 15:10~16:50 C141-145	OS-5 15:10~16:30 D141-D144	OS-11(4) 15:10~16:30 E141-E144	Technical Tour 15:20~16:20					WS-4(3) 15:10~16:30 B331-B334	WS-2(2) 15:10~16:30 C341-C343	OS-6(4) 15:10~16:10 D341-D344	16:00	
17:00						Special Lecture and JSRAE Award Ceremony at Etchujima Hall 16:30~18:00								17:00	
18:00	Reception for Young Researchers and Engineers at Marine Cafe 17:30~19:30					Banquet at Marine Cafe 18:00~19:30								18:00	
19:00															19:00
20:00															20:00

- OS-1 Contribution to Environment by Next-Generation Refrigerating Systems
- OS-2 Technological Development in Heat Exchangers
- OS-3 Heat and Mass Transport Phenomena with Solid-Liquid Phase Change
- OS-4 Present status and future development of compressors
- OS-5 Thermophysical Properties of Refrigerants
- OS-6 Low Temperature Application and Technology for Food and Biological Materials
- OS-7 Performance Evaluation of Refrigerators, Air-conditioners and Heat Pump Water Heaters
- OS-8 Phenomena and Application Technology on Frost, Snow and Ice
- OS-9 Application of Simulation Technology for Refrigeration, Air-conditioning and Water Heating

- OS-10 Desiccant/Humidity Control/Open Cycle Air Conditioning
- OS-11 Refrigerators/Heat Pumps based on Absorption, Adsorption or Chemical Reactions
- SN-1 Seminar on compressor technology
- IS Advancement in HVAC&R Technologies in Asia
- WS-1 Trends in Development of Heat Exchangers
- WS-2 Globalization of Refrigerating and Air Conditioning Systems
- WS-3 The latest HVAC&R technology of natural refrigerants
- WS-4 Geothermal Heat Utilization
- WS-5 Evaluation of safety, properties and cycle performance of next generation low GWP refrigerants
- GS General Session